			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		Sheet 2 of 2	
FOR	М РТС)-1449			Atty. Docket No	Application No.		
				70	B758.312-1		09/446,875	
				OF SCA	First Named Inve	entor:		
		LIST OF PATENTS			Hubertus E. M.	STASSEN et	al.	
			"S INFORMATIO	\ \ ^{\\\}	Filing Date:		Group Art:	
		DISCLOSO	RE STATEMENT	PATENT DOCUMENTS	Herewith		1764	
			0.5.	PATENT DUCUMENTS)			
Exa	uminer	Document				.	Filing Date	
Iı	nitial	No.	Date	Name	Class	Sub Class	Filing Date Filing Date Filing Date	
·	AA				0.400	6	3 9	
	AB						8 2	
	AC					7		
	AD							
	AE			· · · · · · · · · · · · · · · · · · ·			3	
	AF							
		Document No.	Date	Country	Class	Sub	Translation	
BR	AG	WO 96 30464	10/03/96		Class	Class	Yes No	
	AH		10/03/30	EPO		 	Y	
	AI							
	AJ							
	AK							
	1 74 15	l .						
<u></u>								
	· · · · · · · · · · · · · · · · · · ·	OTHER	ART (Including A	Author, Title, Date, Perti	nent Pages, Etc.)			
2	AL	Xu, Matsumura, Ster	iberg, and Antal, "	Carbon-Catalyzed Gasifi	cation of Organic I	Feedstocks in	Supercritical	
		Xu, Matsumura, Ster Water", Ind. Eng. Cl	nberg, and Antal, "hem. Res., vol 35,	Carbon-Catalyzed Gasifi No. 8, 1996, pages 2522	cation of Organic I	ercritical Wa	ton" Engage	
	AL AM NER:	Xu, Matsumura, Ster Water", Ind. Eng. Cl Yu, Aihara, and Anta Fuels, Vol. 7, 1993,	nberg, and Antal, "hem. Res., vol 35, al, "Hyrdogen Produces 574-577. when the state of the stat	Carbon-Catalyzed Gasifi No. 8, 1996, pages 2522 Juction by Steam Reform wair Datural Energy	cation of Organic I 2-2530. ting Glucose in Sup white and the ages 1-16, no d	ercritical Wa Dept. of Mech	ter", Energy and conicul Engineer's	

Attachment to Paper 010904

416 Recid CT/PTO 2 2 DEC 1999 Sheet 2 of 2

FORM PTO-1449	Atty. Docket No.: B758.312-1	Application No.: 09/446875
LIST OF PATENTS AND PUBLICATIONS FOR	First Named Inventor: Hubertus E. M. STAS	
APPLICANT'S INFORMATION DISCLOSURE STATEMENT	Filing Date: Herewith	Group Art:

U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
Ton	AA	3,060,118	10/23/62	Schoeffel		-	05/16/58
	AB	4,113,446	09/12/78	Modell et al.			11/17/76
	AC	4,166,802	09/04/79	Slater et al.			04/20/78
<u> </u>	AD	4,604,957	08/12/86	Cederquist			02/20/85
Bn	AE	5,240,619	08/31/93	Copa et al.			02/11/93
	AF						

FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Class	Sub Class	Translation Yes No
30	AG	0 051 817	5/19/82	EPO			
TR.	AH	0 240 340	10/07/87	EPO			
BR.	AI	1000967	04/01/97	Netherlands			
	AJ						
	AK						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BR	AL	Geurden: "Superkritische Behandeling van Varkensdrijfmest", Processtechniek, vol. 4, no. 43, April 1988, pages 35-37, #XP002057876	
EXAMI	AM NER:	Puna Dielleur DATE CONSIDERED: 5/27/02	

EXAMINER: DATE CONSIDERED: DATE CONSIDERED: EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Attachment to Paper 010904